

Product Name: SCP-922A Yellow Ink

Substrates Marked

Preferred: Metal, Plastic, Glass, Wood
Acceptable: Various porous and non-porous substrates

Product Specifications/Characteristics

UN Number	1210	Flash Point	1.4° F (-17°C)
Type	Ink Jet	Recommended Storage	32°- 90° F (0°C – 32.2°C)
Colorant	Pigment	Shelf Life	1 year
Viscosity	Liquid	Package	Vapor barrier polyethylene
Drying Time	1-5 seconds	Unit	Various
Open Time	N/A	Density	7.30 lbs/gal
DOT Regulations	Flammable	RCRA Waste Number	D001, F003
VOC	75 g/l	Thinner	N/A
SDS Sheet Number	4819	Cleaner	SCP-900C Cleaner
HMIS Rating	1*-3-0	NFPA Rating	2-3-0
Carcinogen	No	Specific Gravity	0.877

Description/Special Properties

Low VOC, acetone based, yellow pigmented ink used for printing on dark substrates. It has good adhesion to a variety of substrates. Adhesion to polyethylene is greatly enhanced by post heat and/or flame treatment. Sample marking should be conducted to confirm proper adhesion and dry time requirements. Dry time for this ink should be 1-5 seconds, but could be longer depending on the substrate and ambient conditions. A FlowJet is recommended but it can be used with a HP Ink Module with proper agitation of the ink bottle on a routine basis.

Application/Compatibility

Printhead: 8000+
Rubber Compounds: N/A

Formulations Available

Item Number	Unit of Measure
71078094	Case of 6 x 1 Liter Bottles
71078750	Case of 6 x 1 Liter Bottles
71078093	5 Gallon Pail

A Safety Data Sheet is furnished with every order.

Original Date: March 12, 2012

Revision Date: June 28, 2016
